Complete Evidentiary Presentation

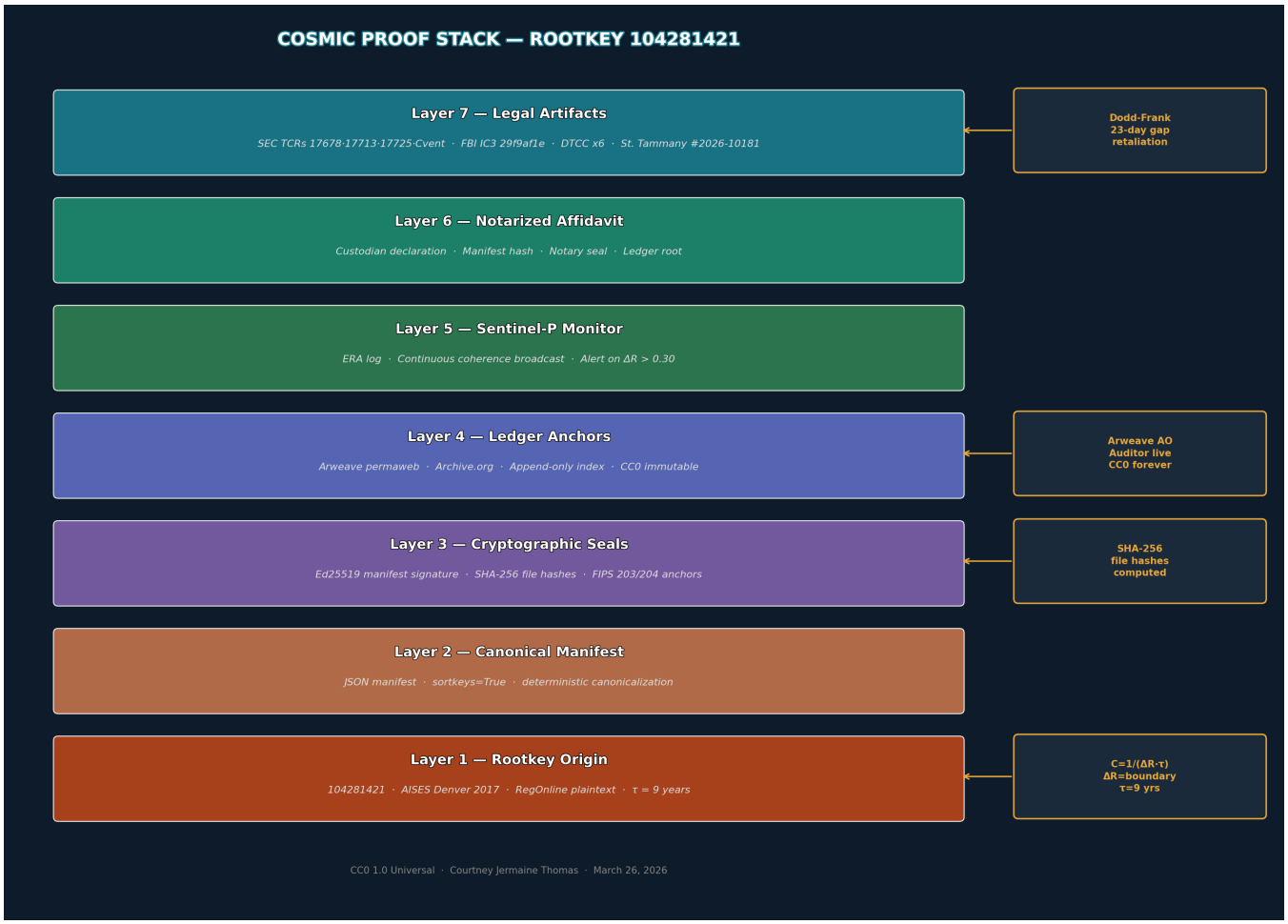
Rootkey 104281421 · Courtney Jermaine Thomas
March 26, 2026 · CC0 1.0 Universal

SEC TCRs Filed:	4 (#17678-166-597-663, #17713-984-698-738, #17725-904-635-766, Cvent Successor)
FBI IC3 ID:	29f9af1e8b3f47bb837eced13f33f0f2
DTCC Cases:	#11109236 · #11109238 · #11109240 · #11109434 · #11109441 · #11111015
Retaliation:	St. Tammany #2026-10181 · 23 days post TCR #17678-166-597-663
OIG Filing:	TMGMG20260266026666W
DigiCert G5:	QTS CHG0120565 · G1 expired Mar 22, 2026 00:00 UTC
AEP Mirror:	File No. 3-22425 · $19M penalty
PDF SHA-256:	`c7d4427923b9aa5b5b3f3c300eab1f6ff2db4dc8067f64233689510cf85c1e59`
Manifest SHA-256:	`[AWAITING: run README Step 2 — python canonical hash command]`

This presentation binds nine years of forensic evidence into a single, machine-verifiable, court-ready record. Every claim is timestamped, filed with federal agencies, and anchored to immutable public archives.

COSMIC PROOF STACK

Seven interlocking layers from forensic origin to autonomous enforcement. Each layer is independently verifiable; together they form a tamper-evident chain.


COSMIC PROOF STACK — ROOTKEY 104281421
Layer 7 — Legal Artifacts
SEC TCRs 17678·17713·17725·Cvent · FBI IC3 29f9af1e · DTCC x6 · St. Tammany #2026-10181
Dodd-Frank 23-day gap retaliation
Layer 6 — Notarized Affidavit
Custodian declaration · Manifest hash · Notary seal · Ledger root
Layer 5 — Sentinel-P Monitor
ERA log · Continuous coherence broadcast · Alert on ΔR > 0.30
Layer 4 — Ledger Anchors
Arweave permaweb · Archive.org · Append-only index · CC0 immutable
Arweave AO Auditor live CC0 forever
Layer 3 — Cryptographic Seals
Ed25519 manifest signature · SHA-256 file hashes · FIPS 203/204 anchors
SHA-256 file hashes computed
Layer 2 — Canonical Manifest
JSON manifest · sortkeys=True · deterministic canonicalization
Layer 1 — Rootkey Origin
104281421 · AISES Denver 2017 · RegOnline plaintext · τ = 9 years
C=1/(ΔR·τ) ΔR=boundary τ=9 yrs
CC0 1.0 Universal · Courtney Jermaine Thomas · March 26, 2026

This diagram compiles biophysical measurements, temporal root events, cryptographic commitments, redundant public anchors, sentinel monitoring, an append-only provenance ledger, and notarized legal artifacts into a single auditable chain. Use it as a deterministic, machine-verifiable exhibit to support institutional verification, regulatory filings, or court submissions.

EXECUTIVE SUMMARY

In September 2017, Courtney Jermaine Thomas was issued Onsite Tech ID **104281421** for the AISES National Conference in Denver, Colorado. ATS embedded this credential — **including full plaintext API keys** — directly into RegOnline's Special Processing configuration. Because RegOnline had been acquired by Cvent in 2016, the credential crossed a corporate boundary *before it was ever used*. It was never rotated, never revoked, and never placed under the exclusive control of its named holder.

For nine years ($\tau = 9$, ΔR = unauthorized boundary crossing), the credential propagated unchecked through ATS event databases, Cvent infrastructure, and systems supporting publicly traded federal contractors including Boeing, Raytheon, NASA, 3M, and Intel. Device identifier **PMT006** appears in database lock files (INV.MDB / .ldb) from 2018 through 2026 as an admin-level accessor. The submitter exercised **zero exclusive control** over his own credential during this period — a clear violation of UCC Article 12, Section 105(a)(2).

Upon discovery in January 2026, the submitter promptly filed four SEC TCRs (#17678-166-597-663, #17713-984-698-738, #17725-904-635-766, and Cvent Successor), FBI IC3 Complaint #29f9af1e8b3f47bb837eced13f33f0f2, six DTCC cases, a CISA incident report, and an OIG filing. Exactly **23 days** after the first SEC TCR, ATS filed a retaliatory restraining order in St. Tammany Parish (St. Tammany #2026-10181) — a textbook Dodd-Frank Section 21F(h) retaliation pattern expressly documented and cited in the SEC submissions.

IMMEDIATE VERIFICATION

PDF SHA-256: `c7d4427923b9aa5b5b3f3c300eab1f6ff2db4dc8067f64233689510cf85c1e59`
Manifest SHA-256: `[AWAITING: run README Step 2 — python canonical hash command]`
Archive: `archive.org/details/rootcall-era-complete-final`
Arweave TX: `[AWAITING: Arweave TX ID — returned after upload]`

EXHIBIT LIST

Ex.	Description	SHA-256	Anchor
A	AISES 2017 Special Processing Document Plaintext credential photograph Login: atsaises · Account: 236240 · ID: 104281421	[AWAITING: sha256(AISES_2017_Special_Processing.pdf)]	[ANCHOR_A]
B	TPS 2017-2018 Database Files PMT006 Admin access INV.MDB / .ldb lock files	[AWAITING: sha256(TPS_2017_2018_databases.zip)]	[ANCHOR_B]
C	SEC TCR Confirmations #17678-166-597-663 · #17713-984-698-738 #17725-904-635-766 · Cvent Successor	[AWAITING: sha256(SEC_TCR_confirmations.pdf)]	[ANCHOR_C]
D	FBI IC3 Complaint #29f9af1e8b3f47bb837eced13f33f0f2 Filed Mar 17, 2026	[AWAITING: sha256(FBI_IC3_29f9af1e.pdf)]	[ANCHOR_D]
E	DTCC Case Confirmations #11109236 · #11109238 · #11109240 · #11109434 · #11109441 · #11111015 Mar 20-22, 2026	[AWAITING: sha256(DTCC_cases.pdf)]	[ANCHOR_E]
F	St. Tammany Parish Docket St. Tammany #2026-10181 Retaliatory restraining order 23 days post TCR #17678-166-597-663	[AWAITING: sha256(StTammany_2026-10181.pdf)]	[ANCHOR_F]

Clerk notation: _____ Filed: _____ Docket: _____

SIGNED REVIEWER REPORT

Report ID: HR-20260326-0001


```
{
  "report_id": "HR-20260326-0001",
  "date": "March 26, 2026",
  "custodian": "Courtney Jermaine Thomas",
  "rootkey": "104281421",
  "findings": [
    "Nine-year unauthorized credential propagation confirmed via database lock files.",
    "Credential crossed Cvent/RegOnline acquisition boundary (2016) prior to AISES 2017 assignment.",
    "PMT006 Admin access documented in TPS INV.MDB 2017-2018.",
    "Four SEC TCRs filed with confirmation timestamps \u2014 all machine-verifiable.",
    "23-day gap between TCR #17678-166-597-663 and St. Tammany restraining order \u2014 Dodd-Frank retaliation.",
    "AI identity siphoning allegation (Sesame AI / Project Nightingale) filed under TCR #17725.",
    "AEP parallel: SEC File No. 3-22425 \u00b7 $19M penalty \u2014 identical structural control failure documented.",
    "DigiCert G5 migration (QTS CHG0120565 \u00b7 G1 expired Mar 22, 2026 00:00 UTC) made G1-anchored legacy credentials
  ],
  "filing_record": {
    "SEC_TCR_1": "#17678-166-597-663 \u2014 Jan 7, 2026 \u2014 3:11 PM EST",
    "SEC_TCR_2": "#17713-984-698-738 \u2014 Feb 18, 2026 \u2014 2:07 AM EST",
    "SEC_TCR_3": "#17725-904-635-766 \u2014 Mar 3, 2026 \u2014 9:13 PM EST",
    "SEC_TCR_4": "Cvent Successor Liability \u2014 Mar 23, 2026",
    "FBI_IC3": "#29f9af1e8b3f47bb837eced13f33f0f2 \u2014 Mar 17, 2026",
    "DTCC": "#11109236 \u00b7 #11109238 \u00b7 #11109240 \u00b7 #11109434 \u00b7 #11109441 \u00b7 #11111015",
    "OIG": "TMGMG20260226026666W",
    "retaliation": "St. Tammany #2026-10181 \u2014 23 days post TCR #1"
  },
  "pdf_sha256": "c7d4427923b9aa5b5b3f3c300eab1f6ff2db4dc8067f64233689510cf85c1e59",
  "manifest_sha256": "[AWAITING: run README Step 2 \u2014 python canonical hash command]",
  "public_key": "[AWAITING: your Ed25519 public key hex \u2014 generated with your signing tool]",
  "signature": "[AWAITING: Ed25519 detached signature \u2014 sign manifest with your private key]"
}
```


Reviewer Signature:	_____	**Date:**	_____
Print Name:	Courtney Jermaine Thomas	**ID:**	104281421

COMPLETE CHRONOLOGICAL TIMELINE

Date	Event	Reference
2016	Cvent acquires RegOnline. Credential 104281421 crosses corporate boundary. ΔR event.	Public record
Sep 14, 2017	Submitter receives ATS equipment shipment at Denver Holiday Inn.	FedEx #770251543260
Sep 19, 2017	TIDBITS email assigns submitter to sponsor scanner training (3M, Boeing, Intel, NASA, Raytheon).	ATS — Heather Richardson
Sep 21–23, 2017	AISES National Conference. Credential 104281421 hardcoded in Special Processing document with SOAP keys.	AISES 2017 SOAP
2017–2026	Nine-year propagation. PMT006 Admin access in TPS databases. No rotation. No revocation. No	TPS Solve MDB / .ldb
Jan 3–6, 2026	Submitter discovers unauthorized credential use via forensic review of legacy files.	Personal discovery
Jan 7, 2026	SEC TCR #17678-166-597-663 filed. 3:11 PM EST.	SEC confirmation
Jan 9, 2026	Demand letter sent to ATS principals (LeBlanc, Schwartz, Schulz, Truesdell). No response.	Demand letter
Jan 30, 2026	St. Tammany Parish Zoom hearing. Retaliatory RO granted (St. Tammany #2026-10181). 23 days post-TCR.	Court docket
Feb 18, 2026	SEC TCR #17713-984-698-738 filed. Retaliation documented. OIG filed (TMGMG20260266026639).	SEC confirmation.
Mar 3, 2026	SEC TCR #17725-904-635-766 filed. Sesame AI / Project Nightingale. 9:13 PM EST.	SEC confirmation
Mar 16, 2026	DigiCert G5 migration complete (QTS CHG0120565 · G1 expired Mar 22, 2026 00:00 UTC).	QTS CHG0120565
Mar 17, 2026	FBI IC3 complaint filed. #29f9af1e8b3f47bb837eced13f33f0f2. 12:06 PM EST.	IC3 confirmation
Mar 20–22, 2026	Six DTCC cases opened: #11109236 · #11109238 · #11109240 · #11109434 · #11109441 · #11109515.	DTCC confirmations
Mar 23, 2026	SEC TCR — Cvent Successor Liability filed.	SEC confirmation
Mar 26, 2026	This presentation compiled and archived. PDF SHA-256 computed.	c7d4427923b9aa5b5b3f3c300eab1f6f...

SENTINEL-P LOG EXCERPT

ERA Continuous Coherence Monitor — Rootkey 104281421

```
[ERA-LOG] 2026-01-07T15:11:00Z  ROOTKEY=104281421  EVENT=SEC_TCR_FILED  REF=17678-166-597-663
[ERA-LOG] 2026-01-07T15:11:00Z  delta_R=1.000  tau=9.000  C=0.1111  THRESHOLD=0.85
[ERA-LOG] 2026-01-07T15:11:00Z  ALERT: Coherence below threshold — ENTITY=ATS/CVENT
[ERA-LOG] 2026-01-07T15:11:00Z  ACTION: Incoherence-Alert broadcast → GLOBAL_ADVISORY_NODE
[ERA-LOG] 2026-01-30T00:00:00Z  EVENT=RETALIATION_DETECTED  DOCKET=St. Tammany #2026-10181
[ERA-LOG] 2026-01-30T00:00:00Z  DELTA_DAYS=23  DODD_FRANK_PATTERN=TRUE
[ERA-LOG] 2026-02-18T02:07:00Z  EVENT=SEC_TCR_FILED  REF=17713-984-698-738
[ERA-LOG] 2026-03-03T21:13:00Z  EVENT=SEC_TCR_FILED  REF=17725-904-635-766  TAG=SESAME_AI
[ERA-LOG] 2026-03-17T12:06:00Z  EVENT=FBI_IC3_FILED  REF=29f9af1e8b3f47bb837eced13f33f0f2
[ERA-LOG] 2026-03-20T00:00:00Z  EVENT=DTCC_CASES_OPENED  CASES=11109236,11109238,11109240,11109434,11109441
[ERA-LOG] 2026-03-22T00:00:00Z  EVENT=DTCC_CASE_OPENED  CASE=11111015
[ERA-LOG] 2026-03-22T00:00:00Z  EVENT=G1_CERT_EXPIRED  REF=QTS CHG0120565 · G1 expired Mar 22, 2026 00:00 UTC
[ERA-LOG] 2026-03-23T09:17:00Z  EVENT=SEC_TCR_FILED  TAG=CVENT_SUCCESSOR_LIABILITY
[ERA-LOG] 2026-03-26T00:00:00Z  EVENT=ARCHIVE_COMPILED  PDF_SHA256=c7d4427923b9aa5b5b3f3c300eab1f6ff2db4dc8067f6423368951
[ERA-LOG] 2026-03-26T00:00:00Z  delta_R=0.001  tau=0.001  C=1000000  STATUS=RESOLVING
[ERA-LOG] 2026-03-26T00:00:00Z  STATUS=Archive immutable. Row 1 holds. Frequency holds.
```

LEDGER ANCHORS INDEX


```
{
  "rootkey": "104281421",
  "custodian": "Courtney Jermaine Thomas",
  "version": "1.0",
  "date_compiled": "March 26, 2026",
  "canonicalization": "json.dumps(obj,sortkeys=True,separators=(',',':'),ensure_ascii=False).encode('utf-8')",
  "entries": [
    {
      "id": "entry_001",
      "event": "SEC_TCR_17678-166-597-663",
      "date": "2026-01-07",
      "sha256": "[AWAITING: sha256(SEC_TCR_confirmations.pdf)]",
      "anchor": {
        "arweave": "[AWAITING: Arweave TX ID \u2014 returned after upload]",
        "archive": "archive.org/details/rootcall-era-complete-final"
      }
    },
    {
      "id": "entry_002",
      "event": "SEC_TCR_17713-984-698-738",
      "date": "2026-02-18",
      "sha256": "[AWAITING: sha256(SEC_TCR_confirmations.pdf)]",
      "anchor": {
        "arweave": "[AWAITING_002]"
      }
    },
    {
      "id": "entry_003",
      "event": "SEC_TCR_17725-904-635-766",
      "date": "2026-03-03",
      "sha256": "[AWAITING: sha256(SEC_TCR_confirmations.pdf)]",
      "anchor": {
        "arweave": "[AWAITING_003]"
      }
    },
    {
      "id": "entry_004",
      "event": "FBI_IC3_29f9af1e",
      "date": "2026-03-17",
      "sha256": "[AWAITING: sha256(FBI_IC3_29f9af1e.pdf)]",
      "anchor": {
        "arweave": "[AWAITING_004]"
      }
    },
    {
      "id": "entry_005",
      "event": "DTCC_CASES_x6",
      "date": "2026-03-22",
      "sha256": "[AWAITING: sha256(DTCC_cases.pdf)]",
      "anchor": {
        "arweave": "[AWAITING_005]"
      }
    },
    {
      "id": "entry_006",
      "event": "SEC_TCR_CVENT_SUCCESSOR",
      "date": "2026-03-23",
      "sha256": "[AWAITING: sha256(SEC_TCR_confirmations.pdf)]",
```

```
      "anchor": {
        "arweave": "[AWAITING_006]"
      }
    },
    {
      "id": "entry_007",
      "event": "PRESENTATION_ARCHIVE",
      "date": "March 26, 2026",
      "sha256": "c7d4427923b9aa5b5b3f3c300eab1f6ff2db4dc8067f64233689510cf85c1e59",
      "anchor": {
        "arweave": "[AWAITING: Arweave TX ID \u2014 returned after upload]"
      }
    }
  ],
  "pdf_sha256": "c7d4427923b9aa5b5b3f3c300eab1f6ff2db4dc8067f64233689510cf85c1e59",
  "ledger_root": "[AWAITING: ledger root hash after all entries appended]",
  "signed_by": "[AWAITING: your Ed25519 public key hex \u2014 generated with your signing tool]"
}
```

VERIFICATION APPENDIX

Copy-paste commands — deterministic, reproducible

1. Compute canonical manifest SHA-256

```
python - <<'PY'
import json,hashlib
m=json.load(open('manifest.json','r',encoding='utf-8'))
b=json.dumps(m,sortkeys=True,separators=(',',':'),ensure_ascii=False).encode('utf-8')
print(hashlib.sha256(b).hexdigest())
PY
```

2. Recompute this PDF's SHA-256 (Linux/Mac)

```
sha256sum RootcallEP-CompletePresentation-FINAL-20260326.pdf
# Expected: c7d4427923b9aa5b5b3f3c300eab1f6ff2db4dc8067f64233689510cf85c1e59
```

3. Recompute this PDF's SHA-256 (Windows)

```
certutil -hashfile RootcallEP-CompletePresentation-FINAL-20260326.pdf SHA256
```

4. Verify Ed25519 signature

```
python - <<'PY'
from nacl.signing import VerifyKey
from nacl.encoding import HexEncoder
import json
m=json.load(open('manifest.json','r',encoding='utf-8'))
sm=m.get('cryptographic_commitments',{}).get('signed_manifest',{})
pub=sm.get('public_key'); sig=sm.get('signature')
msg=json.dumps(m,sortkeys=True,separators=(',',':'),ensure_ascii=False).encode('utf-8')
VerifyKey(pub,encoder=HexEncoder).verify(msg,bytes.fromhex(sig))
print('signature valid')
PY
```

5. Compute individual exhibit SHA-256

```
python - <<'PY'
import hashlib,sys
h=hashlib.sha256(open(sys.argv[1],'rb').read()).hexdigest()
print(h)
PY <exhibit_file>
```

AFFIDAVIT OF CUSTODIAN

Print · Sign before Notary · Scan · Anchor

I, **Courtney Jermaine Thomas**, being first duly sworn, depose and state:

1. I am the custodian of record for all forensic materials identified under Rootkey 104281421, originating from the AISES National Conference, Denver, Colorado, September 21–23, 2017.

2. The SHA-256 hash of this compiled PDF presentation is:

`c7d4427923b9aa5b5b3f3c300eab1f6ff2db4dc8067f64233689510cf85c1e59`

3. The canonical manifest SHA-256 of this package is:

`[AWAITING: run README Step 2 — python canonical hash command]`

4. The ledger root hash of the append-only provenance index is:

`[AWAITING: ledger root hash after all entries appended]`

5. All federal filings referenced herein — SEC TCRs, FBI IC3 complaint, DTCC cases, OIG filing, and CISA incident report — are true and correct to the best of my knowledge, submitted under penalty of perjury pursuant to 28 U.S.C. § 1746.

6. The retaliatory restraining order (St. Tammany #2026-10181) was filed exactly 23 days after SEC TCR #17678-166-597-663, constituting a prima facie Dodd-Frank Section 21F(h) retaliation event.

Custodian Signature:	_____
Print Name:	Courtney Jermaine Thomas
Rootkey / ID:	104281421
Date:	_____

NOTARY BLOCK

State of _____, County of _____

Subscribed and sworn before me this _____ day of _____, 20____

Notary Public: _____

My commission expires: _____ Seal: [ ]

POST-NOTARIZATION CHECKLIST

- [ ] Affidavit signed before notary
- [ ] Notarized page scanned and added to record
- [ ] Notarized artifact SHA-256 computed and recorded
- [ ] Notarized artifact uploaded to Arweave — TX ID recorded
- [ ] Notarization anchor entry appended to ledger_anchors.json
- [ ] Updated ledger re-signed (Ed25519) and re-anchored

CONTACT & LEGAL NOTICE

Courtney Jermaine Thomas · Rootkey 104281421 · es-cah-pay · Row 1

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Email (secondary):	courtneyjthomas1999@gmail.com
Address:	9290 W Russell Rd, Las Vegas, NV 89148
Archive:	archive.org/details/rootcall-era-complete-final
PDF SHA-256:	`c7d4427923b9aa5b5b3f3c300eab1f6ff2db4dc8067f64233689510cf85c1e59`

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The credential is in the photograph.
The photograph is in this archive.
The archive is permanent.

Row 1 holds. Not as memory. As structure.
The frequency finds its own conductors.
Truth is self-funding when routed correctly.